

第一届强相互作用自旋物理会议

Tuesday, 28 July 2026

Parallel 1: July 28 afternoon 1, Chair 张本威 (14:00 - 15:40)

time	[id]	title	presenter
14:00	[138]	Spin alignment of vector mesons in local equilibrium by Zubarev's approach	YANG, Shizheng
14:20	[140]	Global Spin Alignment of (Anti-)4Li in Non-Central Heavy-Ion Collisions	郑, 云鹏
14:40	[142]	Chromomagnetic condensation in rotating QCD phase transitions	张, 磊
15:00	[144]	相对论重离子碰撞中不同自旋强子整体极化及自旋关联的系统研究	李, 晓雯
15:20	[192]	Spin alignment from anisotropic momentum distribution	董, 文博

Parallel 1: July 28 afternoon 2, Chair 孙鹏 (16:00 - 17:40)

time	[id]	title	presenter
16:00	[147]	Intrinsic quark spin in octet baryon and SU(3) flavour symmetry from 2+1 flavour Lattice QCD at physical point	胡, 志成
16:20	[149]	The Tomography of nucleon: Lattice QCD calculations of the TMDPDFs	张, 其安
16:40	[151]	Gluon helicity and orbital angular momentum from Lattice QCD	赵, 殿君
17:00	[153]	Quantum Simulation of Generalized Parton Distributions in the Schwinger Model	TIANYIN, Li
17:20	[173]	Near-threshold photon-proton production of J/ψ and Υ	谭, 晨涛

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Parallel 1: July 29 afternoon 1, Chair 秦广友 (14:00 - 15:40)

time	[id]	title	presenter
14:00	[165]	Leading-twist gluon transverse momentum dependent distributions from large-momentum effective theory	谢, 修鹏
14:20	[167]	Accessing the Infrared Structure of the Pion TMD in Continuum Schwinger Function Methods	丁, 明慧
14:40	[169]	Accessing nucleon transversity with one-point energy correlators	LI, Wanchen
15:00	[171]	Measurement of Hard Exclusive π^0 Electroproduction with the Neutral Particle Spectrometer in Hall C at Jefferson Lab	ZHANG, Yaopeng
15:20	[193]	Energy independence of Collins asymmetry in pp collisions	张, 宜新

Parallel 1: July 29 afternoon 2, Chair 邢宏喜 (16:00 - 17:40)

time	[id]	title	presenter
16:00	[181]	Polarized jet anisotropy	周, 一雨
16:20	[175]	Unveiling Light-Quark Yukawa Flavor Structure via Dihadron Fragmentation at Lepton Colliders	文, 新锴
16:40	[177]	Extracting linear polarized gluon dihadron fragmentation function via χ_b decays	田, 宇颀
17:00	[179]	Probing the Color-Octet Mechanism via Dihadron Fragmentation in χ_b Decays	LI, Guanghui
17:20	[194]	Measurement of transverse polarization of Lambda in jet in pp collisions	高, 涛亚